

STIC Biotechnology Systems Branch

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Application Serial Number: 08/905,293A
Source: 1FW16
Date Processed by STIC: 3/14/06

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1. EFS-Bio (<http://www.uspto.gov/ebc/efs/downloads/documents.htm>), EFS Submission User Manual - ePAVE)
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Revised 01/10/06

RAW SEQUENCE LISTING

PATENT APPLICATION: US/08/905,293A

DATE: 03/14/2006

TIME: 11:52:00

Input Set : E:\ONO146seqrevised.txt

Output Set: N:\CRF4\03142006\H905293A.raw

1552 (C) STRANDEDNESS: single

1553 (D) TOPOLOGY: linear

1555 (ii) MOLECULE TYPE: cDNA

1557 (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 28:

1559	CTGCCTAGCC	CTCTAGACGA	TCCACTGGAC	TCCGCGCGC	CGAAGCTTAT	CGGTCTCATT	60
1560	GGAAAAAAA	ATTAATAAA	AATAATAA	AAACTCTACC	TCAAACCGCG	GCTAGAGGGC	120
1561	TAGGGGATAC	CAGCTGAGAG	TCATGTTAGA	CGAGACTACG	GCGTATCAAT	TCGGTCATAG	180
1562	ACGAGGGACG	AACACACAAC	CTCCAGCGAC	TCATCACGCG	CTCGTTTAA	ATTCGATGTT	240
1563	GTTCCGTTCC	GAACGGCTG	TTAACGTACT	TCTTAGACGA	ATCCCAATCC	GCAAAACGCG	300
1564	ACGAAGCGCT	ACATGCCGG	TCTATATGCG	CAACTGTAAC	TAATAACTGA	TCAATAATTA	360
1565	TCATTAGTTA	ATGCCCGAGT	AATCAAGTAT	CGGGTATATA	CCTCAAGGCG	CAATGTATTG	420
1566	AATGCCATT	ACCGGGCGGA	CCGACTGGCG	GGTTGCTGGG	GGCAGGTTAAC	TGCAGTTATT	480
1567	ACTGCATACA	AGGGTATCAT	TGCGGTTATC	CCTGAAAGGT	AACTGCAGTT	ACCCACCTGA	540
1568	TAAATGCCAT	TTGACGGGTG	AACCGTCATG	TAGTTCACAT	AGTATAACGGT	TCATGCGGGG	600
1569	GATAACTGCA	GTTACTGCCA	TTTACCGGGC	GGACCGTAAT	ACGGGTCTATG	TACTGGAATA	660
1570	CCCTGAAAGG	ATGAACCGTC	ATGTAGATGC	ATAATCAGTA	GCGATAATGG	TACCACTACG	720
1571	CCAAAACCGT	CATGTAGTTA	CCCGCACCTA	TCGCCAAACT	GAGTGCCCT	AAAGGTTCA	780
1572	AGGTGGGTA	ACTGCAGTTA	CCCTCAAACA	AAACCGTGGT	TTTAGTTGCC	CTGAAAGGTT	840
1573	TTACACCATT	CTTGAGGCAGG	GGTAACTGCG	TTTACCGCC	ATCCGCACAT	GCCACCCCTCC	900
1574	AGATATATTC	GTCTCGAGAG	ACCGATTGAT	CTCTTGGGTG	ACGAATGACC	GAATAGCTT	960
1575	AATTATGCTG	AGTGATATCC	CTCTGGGTT	GAACCATGGT	TAAATTAAAC	TATAGAGGAA	1020
1576	TCCAGAGCTC	AGAGATCTAT	TGGCCAGTTA	GCTAACCTTA	AGAACGCCGG	CGAACGATCG	1080
1577	GTGGTACCTC	AACACCAATT	CGAACCGAGGA	AGGAACAGGA	ACAAAATTTT	CCACAGGTCA	1140
1578	CACTTCACCT	AGACCACCTC	AGACCCCCCTC	CGAACATCACGT	CGGACCTCCC	AGGGACTTTC	1200
1579	AGAGGACACA	TTGGAGACCT	AAGTGAAGT	CACTGATAAT	GTACATAACC	CAAGCGGTCT	1260
1580	GAGGTCTCTT	CTCCGACCTC	ACCCAGCGTA	TGTAAATCAGT	TCCACCACTA	TATTGGCTGA	1320
1581	TAGGTCTGTG	ACATTCCCA	GCTAAGTGGT	AGAGGTCTCT	GTTACGGTTC	TTGTGGGACA	1380
1582	TGGACGTTA	CTCGGCAGAC	TTCAGACTCC	TGTGTCGGTA	CATAATGACA	CGTTCTCCGG	1440
1583	ACCTGCTGCC	CCGGACCAAA	CGAACATGACCC	CGGTTCCCTG	AGAACAGTGC	CAGAGACATC	1500
1584	GATCGTGGTT	CCCGGGTAGC	CAGAACGGGG	ACCGTGGGAG	GAGGTTCTCG	TGGAGACCCC	1560
1585	CGTGTGCCG	GGACCCGACG	GACCAGTTCC	TGATGAAGGG	GCTTGGCCAC	TGCCACAGCA	1620
1586	CCTTGAGTCC	GGGGGACTGG	TCGCGCACG	TGTGGAAGGG	CCGACAGGAT	GTCAGGAGTC	1680
1587	CTGAGATGAG	GGAGTCGTCG	CACCAAGTGGC	ACGGGAGGTC	GTCGAACCCG	TGGGTCTGGA	1740
1588	TGTAGACGTT	GCACTTAGTG	TTCGGGTCGT	TGTGGTTCCA	CCTGTTCTTT	CAACCACTCT	1800
1589	CCGGTCGTGT	CCCTCCCTCC	CACAGACGAC	CTTCGGTCCG	AGTCGCGAGG	ACGGACCTGC	1860
1590	GTAGGGCCGA	TACGTCGGGG	TCAGGTCCCG	TGTTCCGTC	CGGGGCAGAC	GGAGAAGTGG	1920
1591	GCCTCCGGAG	ACGGGCGGGG	TGAGTACGAG	TCCCTCTCCC	AGAACGACGA	AAAAGGGGTC	1980
1592	CGAGACCCGT	CCGTGTCCGA	TCCACGGGA	TTGGGTCCGG	GACGTGTGTT	TCCCCGTCCA	2040
1593	CGACCCGAGT	CTGGACGGTT	CTCGGTATAG	GCCCTCCTGG	GACGGGGACT	GGATTCGGGT	2100
1594	GGGGTTCCG	GTTTGAGAGG	TGAGGGAGTC	GAGCCTGTGG	AAGAGAGGAG	GTCAGGAGTC	2160
1595	CATTGAGGGT	TAGAAGAGAG	ACGTCTCGGG	TTTAGAACAC	TGTTTGTAGT	GTGTACGGGT	2220
1596	GGCACGGGTC	CATTCTGGTCG	GGTCCGGAGC	GGGAGGTCGA	GTTCCGCCCT	GTCCACGGGA	2280
1597	TCTCATCGGA	CGTAGGTCCC	TGTGTGGTGC	ACCCATGGTT	GTACAGGCCT	CGGTGTACCT	2340
1598	GTCTCCGGCC	GAGCCGGGTG	GGAGACGGGA	CTCTCACTGG	CGACATGGTT	GGAGACAGGG	2400
1599	ATGTCCCGTC	GGGGCTCTTG	GTGTCCACAT	GTGGGACGGG	GGTAGGGCCC	TACTCGACTG	2460
1600	GTTCTGGTC	CAGTCGGACT	GGACGGACCA	GTTTCCGAAG	ATAGGGTCGC	TGTAGCGGCA	2520
1601	CCTCACCCCTC	TCGTTACCCG	TCGGCCTCTT	GTTGATGTTC	TGGTGGGAG	GGCACGACCT	2580
1602	GAGGCTGCCG	AGGAAGAAGG	AGATGTCGTT	CGAGTGGCAC	CTGTTCTCGT	CCACCGTCGT	2640
1603	CCCCTTGCA	AAGAGTACGA	GGCACTACGT	ACTCCGAGAC	GTGTTGGTGA	TGTGCGTCTT	2700

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1604	CTCGGAGAGG	GACAGAGGCC	CATTTACTCA	CGCTGCCGGC	CGTCGGGG	CGAGGGGCC	2760
1605	GAGAGGCCA	GCGTGTCTCT	ACGAACCGTG	CATGGGGGAC	ATGTATGAAG	GGCCCGCGGG	2820
1606	TCGTACCTT	ATTCGTGGG	TCGCGACGGG	ACCCGGGGAC	GCTCTGACAC	TACCAAGAAA	2880
1607	GGTGCCCACT	CCGGCTCAGA	CTCCGGACTC	ACCGTACTCC	CTCCGTCTCG	CCCAGGGTGA	2940
1608	CAGGGGTGTG	ACCGGGTCCG	ACACGTCCAC	ACGGACCCGG	GGGATCCCAC	CCCGAGTCGG	3000
1609	TCCCCGACGG	GAGCCGTCCC	ACCCCCTAAA	CGGTCGCACC	GGGAGGGAGG	TGTCGTGGA	3060
1610	CGGGACCCGA	CCCGGTGCC	TCGGGGATCC	TCGGGGACCC	CTGTCTGTGT	GTCGGGGACG	3120
1611	GAGACATCCT	CTGACAGGAC	AAGACACTCG	CGGGGACAGG	AGGGCTGGAG	GTACGGGTGA	3180
1612	GCCCCCGTAC	GGATCAGGTA	CACGCATCCC	TGTCCGGGAG	GGAGTGGGTA	GATGGGGGTG	3240
1613	CCGTGATTGG	GGACCGACGG	GACGGGTCGG	AGCGTGGGCG	TACCCCTGTG	TTGGCTGAGG	3300
1614	CCCCCTGTACG	TGAGAGCCCG	GGACACCTCC	CTGACCCACGT	CTACGGGTGT	GTGTGTGAGT	3360
1615	CGGGTCTGGG	CAAGTTGTT	GGGGCGTGAC	TCCAACCGGC	CGGTGTGCCG	GTGGTGTGTG	3420
1616	TGTGCACGTG	CGGAGTGTGT	GCCTCGGAGT	GGGCCCCGCTT	GACGTGTCTG	GGGTCTGGTC	3480
1617	TCGTTCCAGG	AGCGTGTGCA	CTTGTGAGGA	GCCTGTGTCC	GGGGGTGCTC	GGGGTGCACGCC	3540
1618	GTGGAGTTCC	GGGTGCTCGG	AGAGCCGTG	AAGAGGTGTA	CGACTGGACG	AGTCTGTTTG	3600
1619	GGTCGGGAGG	AGAGTGTTC	CACGGGGACG	TCGGCGGTGT	GTGTGTGTCC	CCTAGTGTGT	3660
1620	GGTGCAGTGC	AGGGACCGGG	ACCGGGTGAA	GGGTACACGGC	GGGAAGGGAC	GTCCTGCCTA	3720
1621	GTCGGAGCTG	ACACGGAAGA	TCAACGGTCG	GTAGACAAACA	AACGGGGAGG	GGGCACGGAA	3780
1622	GGAACCTGGA	CCTTCCACCG	TGAGGGTGAC	AGGAAAGGAT	TATTTTACTC	CTTAAAGTA	3840
1623	GCGTAACAGA	CTCATCCACA	GTAAGATAAG	ACCCCCCACC	CCACCCCGTC	CTGTCGTTCC	3900
1624	CCCTCCTAAC	CCTTCTGTTA	TCGTCCGTAC	GACCCCTACG	CCACCCGAGA	TACCGAAGAC	3960
1625	TCCGCCTTTC	TTGGTCGACC	CCGAGATCCC	CCATAGGGGT	GCGCGGGACA	TGCCCGCGTA	4020
1626	ATTCGCGCCG	CCCACACAC	CAATGCGCGT	CGCACTGGCG	ATGTGAACGG	TCGCGGGATC	4080
1627	GCGGGCGAGG	AAAGCAGAAC	AAGGGAAGGA	AAGAGCGGTG	CAAGCGGCC	GGAGAGTTTT	4140
1628	TTCCCTTTT	TTCGTACGTA	GAGTTAACCA	GTCGTTGGTA	TCAGGGCGGG	GATTGAGGCG	4200
1629	GGTAGGGCGG	GGATTGAGGC	GGGTCAAGGC	GGGTAAAGAGG	CGGGGTACCG	ACTGATTAAG	4260
1630	AAAAATAAAT	ACGTCTCCGG	CTCCGGCGGA	GCCGGAGACT	CGATAAGGTC	TTCATCACTC	4320
1631	CTCCGAAAAA	ACCTCCGGAT	CCGAAACACG	TTTTCGAACC	TGTCGAGTCC	CGACGCTAAA	4380
1632	GCGCGGTTTG	AACTGCCGT	AGGATCGCAC	TTCCGACCAT	CCTAAATAG	GGGCACGGT	4440
1633	AGTACCAAGC	TGGTAACCTG	ACGTAGCAGC	GGCACAGGGT	TTTATACCCC	TAACCGTTCT	4500
1634	TGCCTCTGGA	TGGGACCGGA	GGCGAGTCCT	TGCTCAAGTT	CATGAAGGTT	TCTTACTGGT	4560
1635	GTTGGAGAAG	TCACCTTCCA	TTTGTCTTAG	ACCACTAATA	CCCATCCTT	TGGACCAAGA	4620
1636	GGTAAGGACT	CTTCTTAGCT	GGAAATTCTC	TGTCTTAATT	ATATCAAGAG	TCATCTCTG	4680
1637	AGTTTCTTGG	TGGTGTCTCT	CGAGTAAAG	AACGGTTTTC	AAACCTACTA	CGGAATTCTG	4740
1638	AATAACTTGT	TGGCCTTAAC	CGTTCATTT	ATCTGTACCA	AACCTATCAG	CCTCCGTCAA	4800
1639	GACAAATGGT	CCTTCGGTAC	TTAGTTGGTC	CGGTGGAATC	TGAGAAACAC	TGTTCCCTAGT	4860
1640	ACGTCTTAA	ACTTCACTG	TGCAAAAGG	GTCTTTAACT	AAACCCCTT	ATATTTGAAG	4920
1641	AGGGTCTTAT	GGGTCCGCAG	GAGAGACTCC	AGGTCTCCT	TTTTCCGTAG	TTCATATTCA	4980
1642	AACTTCAGAT	GCTCTTCTTT	CTGATTGTCC	TTCTACGAA	GTTCAAGAGA	CGAGGGGAGG	5040
1643	ATTCGATAC	GTAAAAATAT	TCTGGTACCC	TGAAAACGAC	CGAAATCTAG	AGAAACACTT	5100
1644	CCTTGGAAATG	AAGACACAC	ACTGTATTAA	CCTGTTTGAT	GGATGTCCT	AAATTCGAG	5160
1645	ATTCCATTAA	TATTTTAAAA	ATTCACATAT	TACACAATT	GATGACTAAG	ATTAACAAAC	5220
1646	ACATAAAATC	TAAGGTTGGA	TACCTTGACT	ACTTACCCCTC	GTCACCAACCT	TACGGAAATT	5280
1647	ACTCCTTTG	GACAAAACGA	GTCTTCTTA	CGGTAGATCA	CTACTACTCC	GATGACGACT	5340
1648	GAGAGTTGTA	AGATGAGGAG	GTTTTTCTT	CTCTTTCCAT	CTTCTGGGGT	TCTTGAAAGG	5400
1649	AAGTCTAAC	GATTAAAAAA	ACTCAGTACG	ACACAAATCA	TTATCTTGAG	AACGAACGAA	5460
1650	ACGATAAAATG	TGGTGTCTCC	TTTTTCGACG	TGACGATATG	TTCTTTAAT	ACCTTTTTAT	5520
1651	AAGACATTGG	AAATATTCA	CCGTATTGTC	AATATTAGTA	TTGTATGACA	AAAAAGAATG	5580
1652	AGGTGTGTCC	GTATCTACAC	GACGATAATT	ATTGATACGA	GTTTTAACA	CATGGAAATC	5640

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1653	GAAAAATTAA	ACATTTCCCC	AATTATTCCCT	TATAAACTAC	ATATCACGGA	ACTGATCTCT	5700
1654	AGTATTAGTC	GGTATGGTGT	AAACATCTCC	AAAATGAACG	AAATTTTTG	GAGGGTGTGG	5760
1655	AGGGGGACTT	GGACTTTGTA	TTTTACTTAC	GTAAACAACA	ACAATTGAAC	AAATAACGTC	5820
1656	GAATATTACC	AATGTTATT	TCGTTATCGT	AGTGTAAAAA	GTGTTTATTT	CGAAAAAAA	5880
1657	GTGACGTAAG	ATCAACACCA	AACAGGTTTG	AGTAGTTACA	TAGAATAGTA	CAGACCTAGC	5940
1658	CGACCTACTA	GGAGGTCGCG	CCCCTAGAGT	ACGACCTCAA	GAAGCGGGTG	GGGTTGAACA	6000
1659	AATAACGTCG	AATATTACCA	ATGTTTATTT	CGTTATCGTA	GTGTTAAAG	TGTTTATTT	6060
1660	GTAAAAAAAG	TGACGTAAGA	TCAACACCAA	ACAGGTTTG	GTAGTTACAT	AGAATAGTAC	6120
1661	AGACATATGG	CAGCTGGAGA	TCGATCTCGA	ACCGCATTAG	TACCAAGTAC	GACAAAGGAC	6180
1662	ACACTTTAAC	AATAGGCGAG	TGTTAAGGTG	TGTTGTATGC	TCGGCCTTCG	TATTCACAT	6240
1663	TTCGGACCCC	ACGGATTACT	CACTCGATTG	AGTGTAAATT	ACGCAACGCC	AGTGACGGC	6300
1664	GAAAGGTCAG	CCCTTGGAC	AGCACGGTCG	ACGTAATTAC	TTAGCCGGTT	GCGCGCCCC	6360
1665	CTCCGCCAAA	CGCATAACCC	GCGAGAAGGC	GAAGGAGCGA	GTGACTGAGC	GACGCGAGCC	6420
1666	AGCAAGCCGA	CGCCGCTCGC	CATAGTCGAG	TGAGTTCCG	CCATTATGCC	AATAGGTGTC	6480
1667	TTAGTCCCCT	ATTGCGTCCT	TTCTTGTACA	CTCGTTTCC	GGTCGTTTTC	CGGTCTTGG	6540
1668	CATTTTCCG	GCGCAACGAC	CGCAAAAGG	TATCCGAGGC	GGGGGGACTG	CTCGTAGTGT	6600
1669	TTTAGCTGC	GAGTTCACTC	TCCACCCTT	TGGGCTGTCC	TGATATTCT	ATGGTCCGCA	6660
1670	AAGGGGGACC	TTCGAGGGAG	CACGCGAGAG	GACAAGGCTG	GGACGGCGAA	TGGCCTATGG	6720
1671	ACAGCCGAA	AGAGGGAAAGC	CCTTCGCAAC	GCAGAAAGACT	TACGACTGCC	ACATCCATAG	6780
1672	AGTCAAGCCA	CATCCAGCAA	GCGAGGTTCG	ACCCGACACA	CGTGCCTGGG	GGGCAAGTCG	6840
1673	GGCTGGCGAC	GCGGAATAGG	CCATTGATAG	CAGAACTCAG	GTTGGGCCAT	TCTGTGCTGA	6900
1674	ATAGCGGTGA	CCGTCGTCGG	TGACCATGTC	CCTAATCGTC	TCGCTCCATA	CATCCGCCAC	6960
1675	GATGTCTCAA	GAACTTCAC	ACCGGATTGA	TGCCGATGTG	ATCTTCTGT	CATAAACCAT	7020
1676	AGACGCGAGA	CGACTTCGGT	CAATGGAAGC	CTTTTCTCA	ACCATCGAGA	ACTAGGCCGT	7080
1677	TTGTTTGGTG	GCGACCATCG	CCACCAAAA	AACAAACGTT	CGTCGCTAA	TGCGCGTCTT	7140
1678	TTTTCTCTAG	AGTTCTTCTA	GGAAAATAGA	AAAGATGCC	CAGACTCGA	GTCACCTTGC	7200
1679	TTTGAGTGC	AATTCCCTAA	AACCAGTACT	CTAATAGTT	TTCCTAGAAG	TGGATCTAGG	7260
1680	AAAATTAAAT	TTTACTTCA	AAATTAGTT	AGATTTCAT	TATACTCATT	TGAACCAGAC	7320
1681	TGTCAATGGT	TACGAATTAG	TCACTCCGTG	GATAGAGTCG	CTAGACAGAT	AAAGCAAGTA	7380
1682	GGTATCAACG	GACTGAGGG	CAGCACATCT	ATTGATGCTA	TGCCCTCCCG	AATGGTAGAC	7440
1683	CGGGGTCACG	ACGTTACTAT	GGCGCTCTGG	GTGCGAGTGG	CCGAGGTCTA	AATAGTCGTT	7500
1684	ATTTGGTCGG	TCGGCCTTC	CGGCTCGCGT	CTTCACCAGG	ACGTTGAAAT	AGGCGGAGGT	7560
1685	AGGTCAGATA	ATTAACAACG	GCCCTTCGAT	CTCATTCCATC	AAGCGGTCAA	TTATCAAACG	7620
1686	CGTTGCAACA	ACGGTAACGA	TGTCCGTAGC	ACCACAGTGC	GAGCAGCAAA	CCATACCGAA	7680
1687	GTAAGTCGAG	GCCAAGGGTT	GCTAGTCCG	CTCAATGTAC	TAGGGGGTAC	AACACGTTTT	7740
1688	TTCGCCAAC	GAGGAAGCCA	GGAGGCTAGC	AACAGTCTTC	ATTCAACCGG	CGTCACAATA	7800
1689	GTGAGTACCA	ATACCGTCGT	GACGTATTAA	GAGAATGACA	GTACGGTAGG	CATTCTACGA	7860
1690	AAAGACACTG	ACCACTCATG	AGTTGGTCA	GTAAGACTCT	TATCACATAC	GCCGCTGGCT	7920
1691	CAACGAGAAC	GGGCCGCAGT	TATGCCCTAT	TATGGCGCGG	TGTATCGTCT	TGAAATTTC	7980
1692	ACGAGTAGTA	ACCTTTGCA	AGAAGCCCCG	CTTTTGAGAG	TTCCTAGAAT	GGCGACAAC	8040
1693	CTAGGTCAAG	CTACATTGGG	TGAGCACGTG	GGTTGACTAG	AAGTCGTAGA	AAATGAAAGT	8100
1694	GGTCGCAAAG	ACCCACTCGT	TTTTGTCCTT	CCGTTTTACG	GCGTTTTTC	CCTTATTCCC	8160
1695	GCTGTGCCCT	TACAACTTAT	GAGTATGAGA	AGGAAAAAGT	TATAATAACT	TCGTAAATAG	8220
1696	TCCCAATAAC	AGAGTACTCG	CCTATGTATA	AACTTACATA	AATCTTTTA	TTTGTTTATC	8280
E--> 1697	CCCAAGGC	GTGTAAAGGG	GCTTTCACG	GTGGACTGCA	G		8321

E--> 1697 CCCAAGGC GTGTAAAGGG GCTTTCACG GTGGACTGCA G

RAW SEQUENCE LISTING ERROR SUMMARY DATE: 03/14/2006
PATENT APPLICATION: US/08/905,293A TIME: 11:52:01

Input Set : E:\ONO146seqrevised.txt
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Invalid Line Length:

The rules require that a line not exceed 72 characters in length. This includes spaces.

Seq#:1; Line(s) 10

VERIFICATION SUMMARY DATE: 03/14/2006
PATENT APPLICATION: US/08/905,293A TIME: 11:52:01

Input Set : E:\ONO146seqrevised.txt
Output Set: N:\CRF4\03142006\H905293A.raw

L:5 M:220 C: Keyword misspelled or invalid format, [(1) GENERAL INFORMATION:]
L:10 M:220 C: Keyword misspelled or invalid format, [(ii) TITLE OF INVENTION:]
L:31 M:220 C: Keyword misspelled or invalid format, [(A) APPLICATION NUMBER:]
L:32 M:220 C: Keyword misspelled or invalid format, [(B) FILING DATE:]
L:1697 M:204 E: No. of Bases differ, LENGTH:Input:8897 Counted:8321 SEQ:28